

FIG. 2.

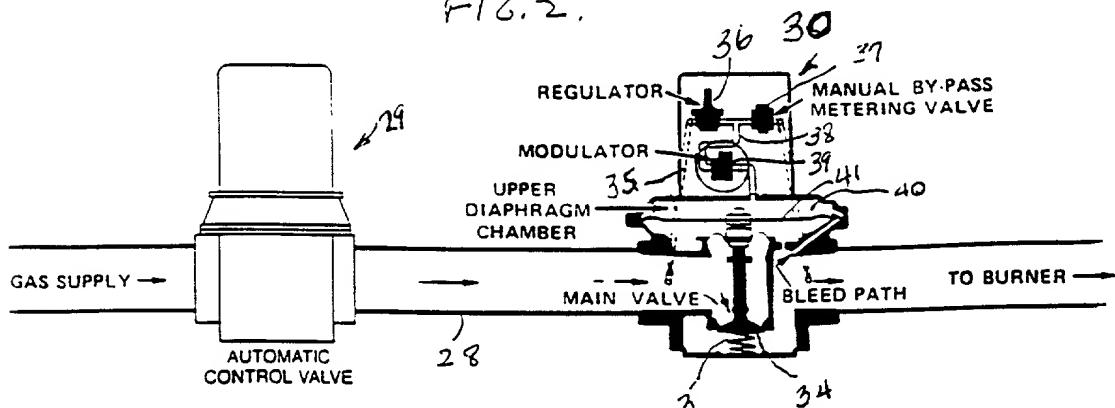
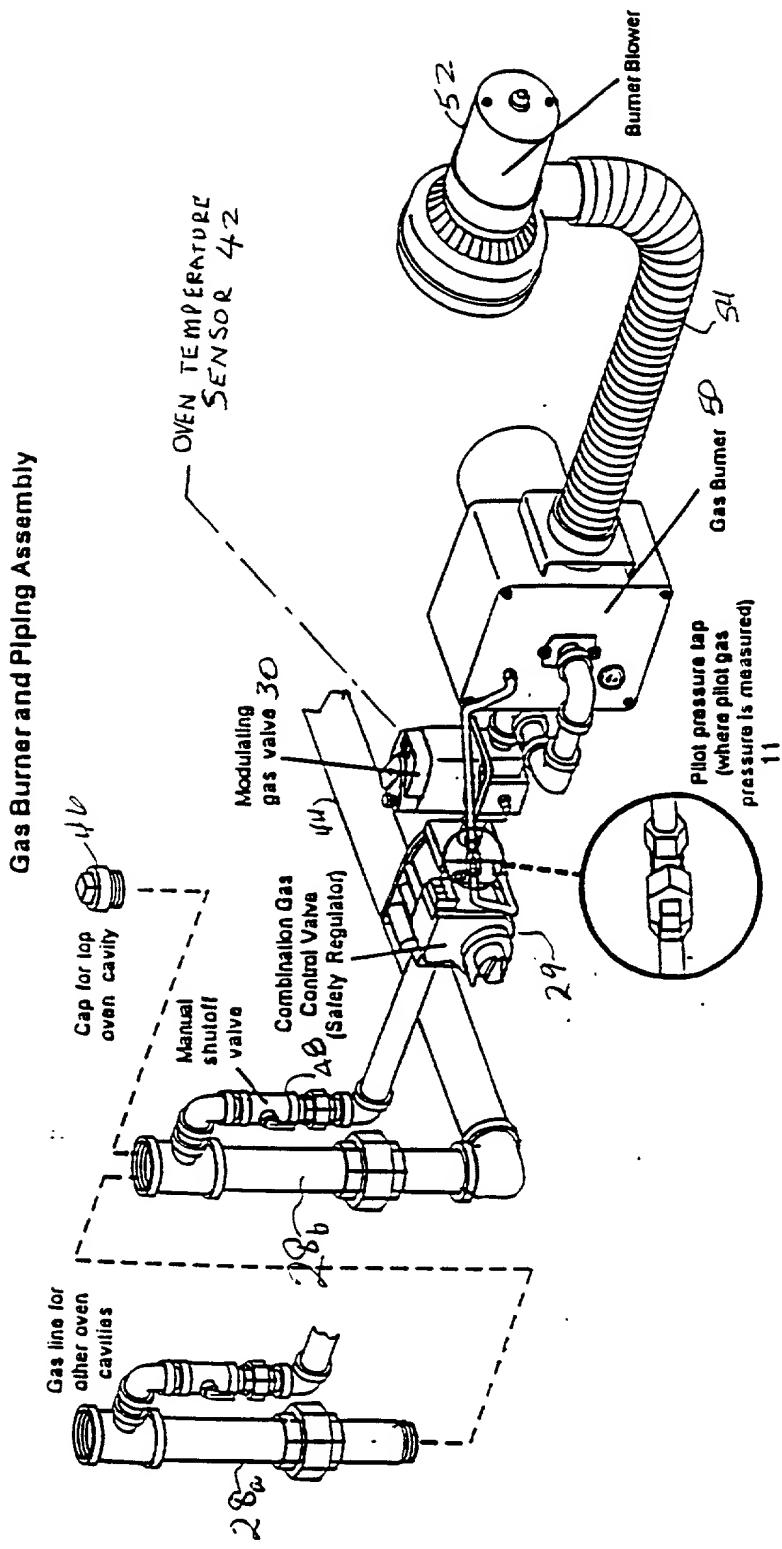


FIG. 3

FIG. 4



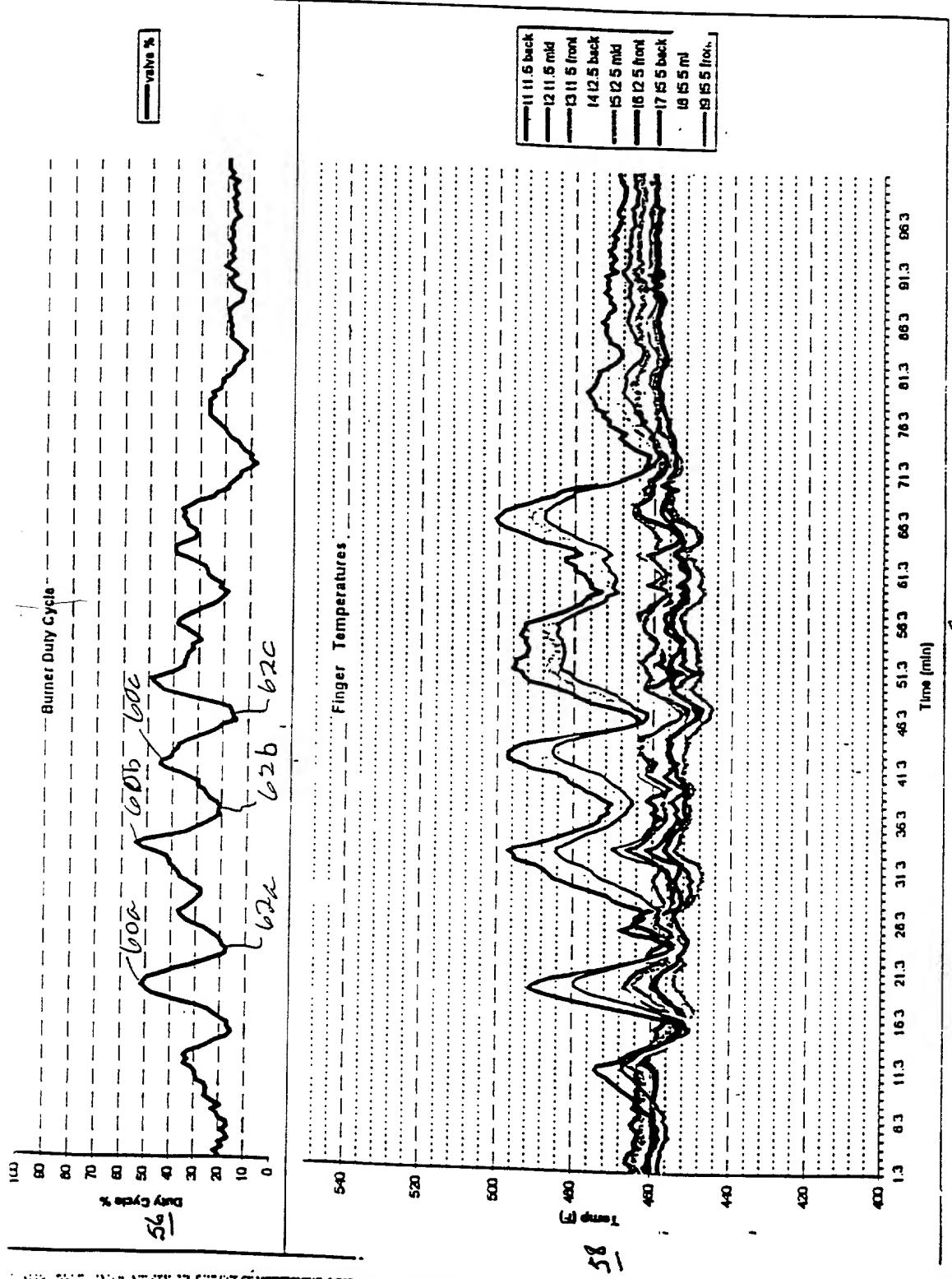
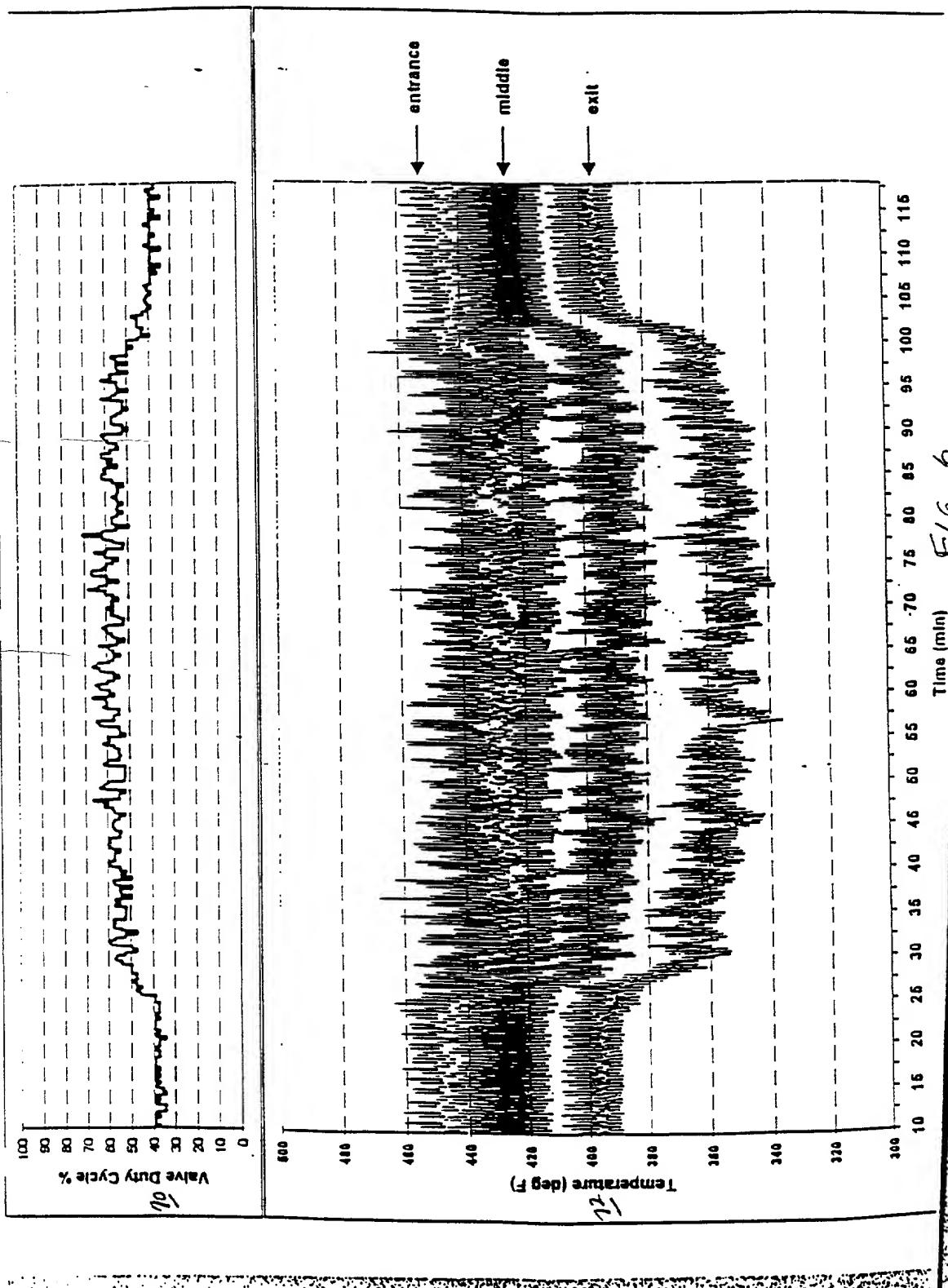
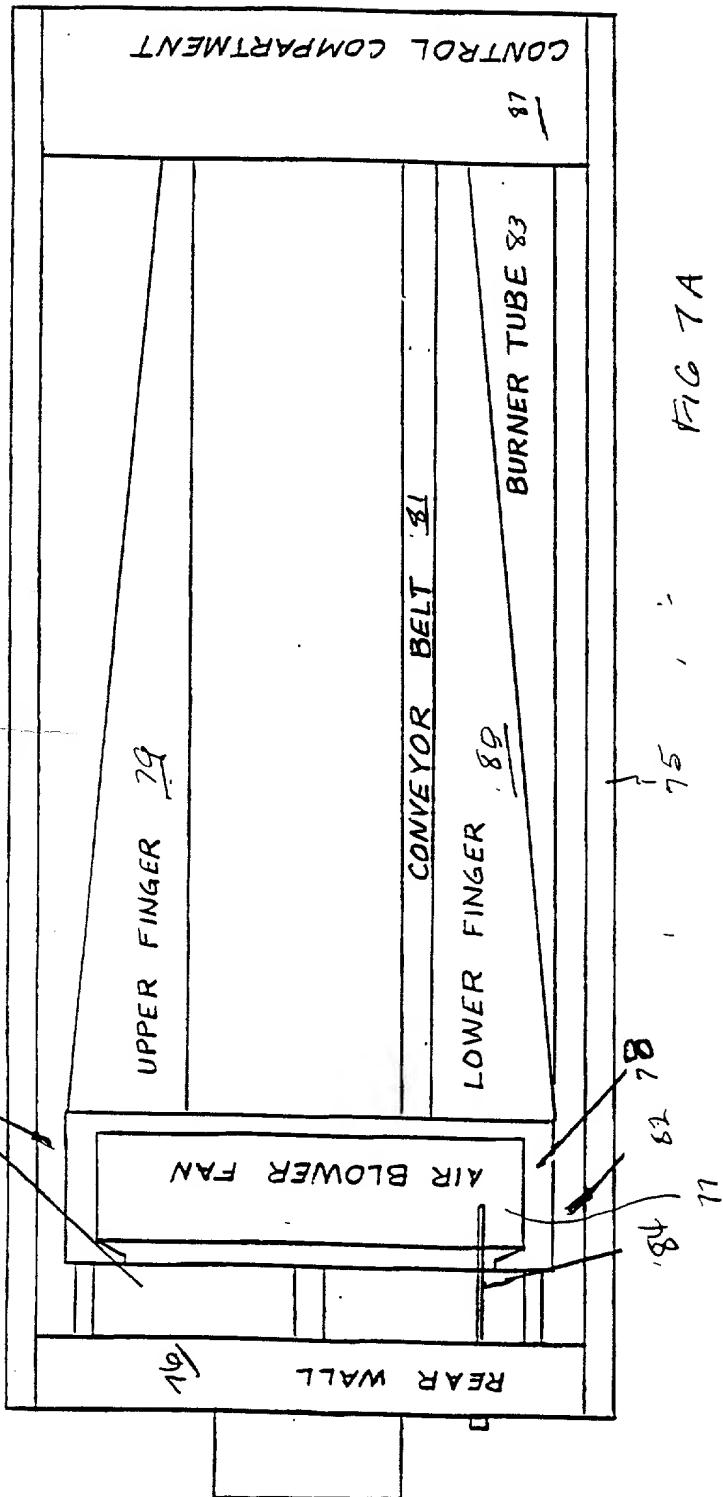


Fig. 5 (prior art)

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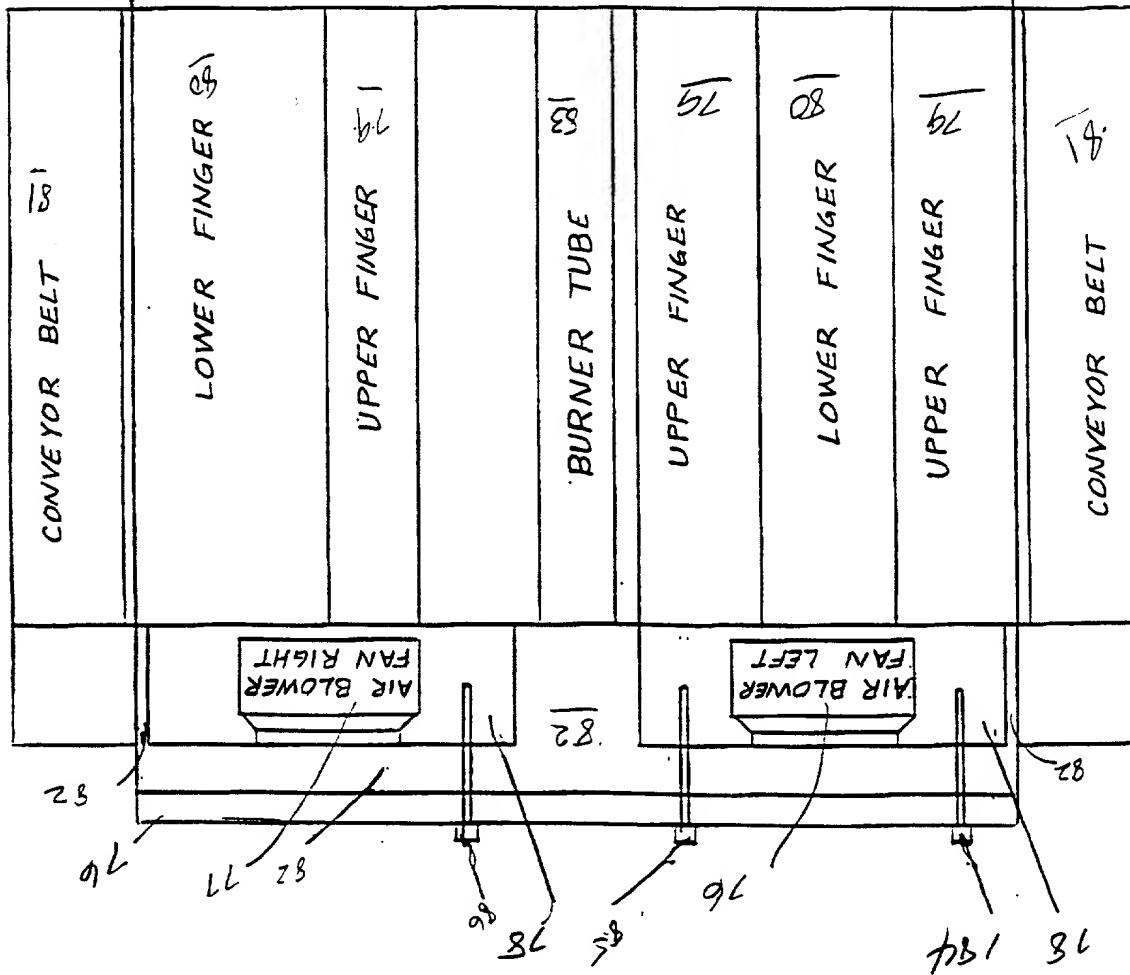




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FRONT OF OVEN

CONTROL COMPARTMENT 87



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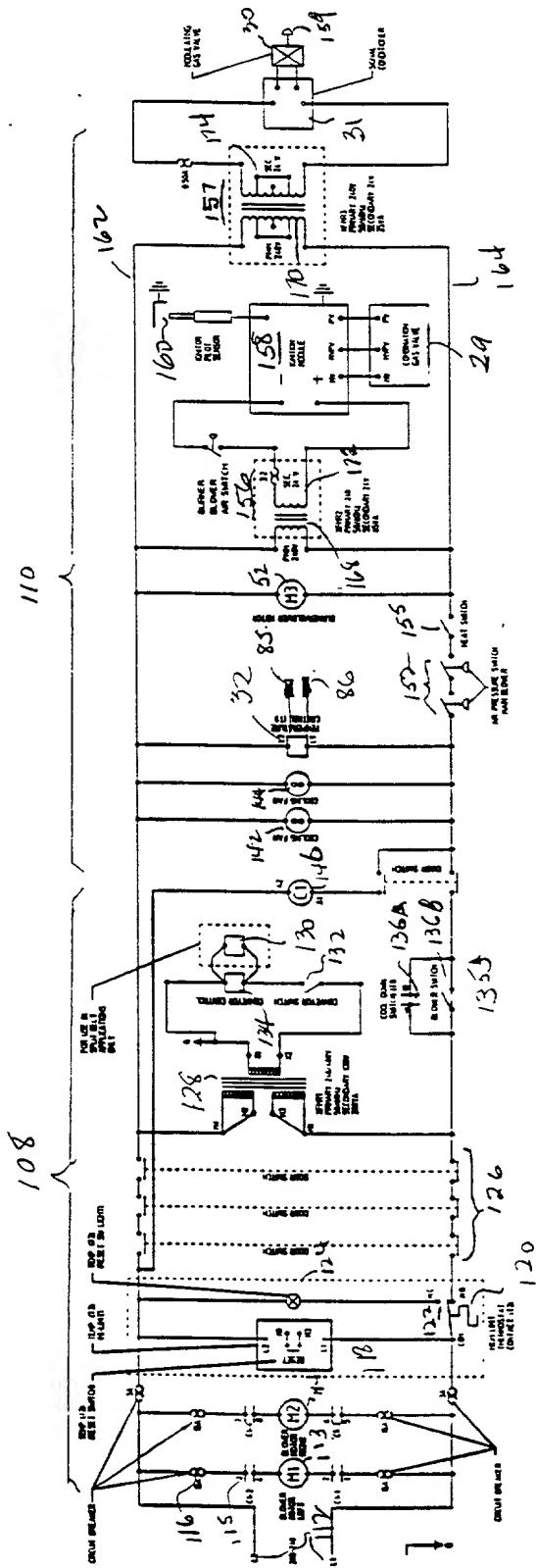
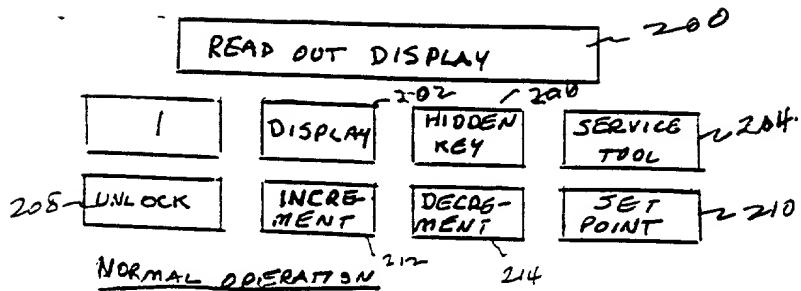


FIG. 8



1. ACTUAL TEMPERATURE
2. SET POINT; THE TEMPERATURE OF THE OVEN
3. UNLOCK; RETAINS DISPLAY FOR 60 SECOND OR UNTIL HIDDEN KEY IS PRESSED

DIAGNOSTIC

1. FLASHES "PLC" IF A FAIL SAFE CONDITION EXISTS
- FLASHES "RUN" WHILE OVEN IS RUNNING NORMALLY
- FLASHES "DONE" WHEN RUN IS COMPLETED
- FLASHES "SE" IF INITIAL TEMPERATURE IS LOW
- FLASHES "OPEN" IF OVEN IS OPEN
- FLASHES "TC" IF THERMOCOUPLE LEADS ARE REVERSED

SERVICE MODE

- SET POINT FLASHES TO PROMPT A SETTING OF DESIRED TEMPERATURE
- DEGREE IN OVEN, GITTER IN C OR IN F
- DEFAULT DISPLAY
- OVER TEMPERATURE

FIG 9